

Attribute	Description	Enumerated Value	Enumerated Value Description
Value	Existing Vegetation Height (EVH) layer represents the average height of the dominant vegetation for a 30-m grid cell and is binned separately for each life form.	11	Open Water
		12	Snow/Ice
		13	Developed-Upland Deciduous Forest
		14	Developed-Upland Evergreen Forest
		15	Developed-Upland Mixed Forest
		16	Developed-Upland Herbaceous
		17	Developed-Upland Shrubland
		18	Developed-Herbaceous Wetland Vegetation
		19	Developed-Woody Wetland Vegetation
		20	Developed - General
		21	Developed - Open Space
		22	Developed - Low Intensity
		23	Developed - Medium Intensity
		24	Developed - High Intensity
		25	Developed-Roads
		31	Barren
		32	Quarries-Strip Mines-Gravel Pits
		60	NASS-Orchard
		61	NASS-Vineyard
		62	NASS-Bush fruit and berries
		63	NASS-Row Crop-Close Grown Crop
		64	NASS-Row Crop
		65	NASS-Close Grown Crop
		66	NASS-Fallow/Idle Cropland
		67	NASS-Pasture and Hayland
68	NASS-Wheat		
69	NASS-Aquaculture		
75	Herbaceous Semi-dry		
76	Herbaceous Semi-wet		
78	Recently Disturbed Forest		
80	Agriculture - General		
81	Pasture/Hay		
82	Cultivated Crops		
83	Small Grains		
84	Fallow		
85	Urban-Recreational Grasses		
95	Herbaceous Wetlands		
100	Sparse Vegetation Height		
101	Herb Height 0 to 0.5 meters		
102	Herb Height 0.5 to 1.0 meters		
103	Herb Height > 1.0 meter		
104	Shrub Height 0 to 0.5 meters		
105	Shrub Height 0.5 to 1.0 meter		
106	Shrub Height 1.0 to 3.0 meters		

		107	Shrub Height > 3.0 meters
		108	Forest Height 0 to 5 meters
		109	Forest Height 5 to 10 meters
		110	Forest Height 10 to 25 meters
		111	Forest Height 25 to 50 meters
		112	Forest Height > 50 meters
		150	Sparse Vegetation Height
		151	Herb Height >0 and < 0.5m
		152	Herb Height >= 0.5m
		153	Shrub Height >0 and < 0.5m
		154	Shrub Height >= 0.5 and < 1.5m
		155	Shrub Height >= 1.5m
		156	Tree Height > 0 and < 10m
		157	Tree Height >= 10m
<b>Count</b>	number of pixels for the corresponding value		
<b>Classnames</b>	Display attribute, EVH is represented in meters and life forms are binned separately. EV bin intervals for AK are courser than CONUS and HI.		
		Open Water	NLCD class
		Snow/Ice	NLCD class
		Developed-Upland Deciduous Forest	NLCD class
		Developed-Upland Evergreen Forest	NLCD class
		Developed-Upland Mixed Forest	NLCD class
		Developed-Upland Herbaceous	NLCD class
		Developed-Upland Shrubland	NLCD class
		Developed-Herbaceous Wetland Vegetation	NLCD class
		Developed-Woody Wetland Vegetation	NLCD class
		Developed - General	NLCD class
		Developed - Open Space	NLCD class
		Developed - Low Intensity	NLCD class
		Developed - Medium Intensity	NLCD class
		Developed - High Intensity	NLCD class
		Developed-Roads	NLCD class
		Barren	NLCD class
		Quarries-Strip Mines-Gravel Pits	NLCD class
		NASS-Orchard	NASS class
		NASS-Vineyard	NASS class
		NASS-Bush fruit and berries	NASS class
		NASS-Row Crop-Close Grown Crop	NASS class
		NASS-Row Crop	NASS class
		NASS-Close Grown Crop	NASS class
		NASS-Fallow/Idle Cropland	NASS class
		NASS-Pasture and Hayland	NASS class
		NASS-Wheat	NASS class
		NASS-Aquaculture	NASS class
		Herbaceous Semi-dry	LANDFIRE class
		Herbaceous Semi-wet	LANDFIRE class

Recently Disturbed Forest	LANDFIRE class
Pasture/Hay	NLCD class
Cultivated Crops	NLCD class
Small Grains	NLCD class
Fallow	NLCD class
Urban-Recreational Grasses	NLCD class
Herbaceous Wetlands	NLCD class
Sparse Vegetation Height	LANDFIRE class
Herb Height 0 to 0.5 meters	LANDFIRE class
Herb Height 0.5 to 1.0 meters	LANDFIRE class
Herb Height > 1.0 meter	LANDFIRE class
Shrub Height 0 to 0.5 meters	LANDFIRE class
Shrub Height 0.5 to 1.0 meter	LANDFIRE class
Shrub Height 1.0 to 3.0 meters	LANDFIRE class
Shrub Height > 3.0 meters	LANDFIRE class
Forest Height 0 to 5 meters	LANDFIRE class
Forest Height 5 to 10 meters	LANDFIRE class
Forest Height 10 to 25 meters	LANDFIRE class
Forest Height 25 to 50 meters	LANDFIRE class
Forest Height > 50 meters	LANDFIRE class
Sparse Vegetation Height	LANDFIRE class
Herb Height >0 and < 0.5m	LANDFIRE class
Herb Height >= 0.5m	LANDFIRE class
Shrub Height >0 and < 0.5m	LANDFIRE class
Shrub Height >= 0.5 and < 1.5m	LANDFIRE class
Shrub Height >= 1.5m	LANDFIRE class
Tree Height > 0 and < 10m	LANDFIRE class
Tree Height >= 10m	LANDFIRE class
<b>Red</b>	Red color value/255
	0 -1
<b>Green</b>	Green color value/255
	0-1
<b>Blue</b>	Blue color value/255
	0-1

<b>Red</b>	Red color value/255
<b>Green</b>	Green color value/255
<b>Blue</b>	Blue color value/255